

A service of the U.S. National Library of Medicine
and the National Institutes of Health

[Sign In](#) | [Register](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC
Journals Books

Search for

[Advanced Search](#)

[Save Search](#)

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display Show Sort By Send to

All: 2 Review: 0

Items 1 - 2 of 2

One page.

- ☐ 1: [Cre-lox-regulated conditional RNA interference from transgenes.](#)
Ventura A, Meissner A, Dillon CP, McManus M, Sharp PA, Van Parijs L, Jaenisch R, Jacks T.
Proc Natl Acad Sci U S A. 2004 Jul 13;101(28):10380-5. Epub 2004 Jul 6.
PMID: 15240889 [PubMed - indexed for MEDLINE]
[Related Article](#) [Free article in PubMed Central](#)
- ☐ 2: [A lentivirus-based system to functionally silence genes in primary mammalian cells, stem cells and transgenic mice by RNA interference.](#)
Robinson DA, Dillon CP, Kwiatkowski AV, Sievers C, Yang L, Kopinja J, Rooney DL, Zhang M, Ihrig MM, McManus MT, Gertler FB, Scott ML, Van Parijs L.
Nat Genet. 2003 Mar;33(3):401-6. Epub 2003 Feb 18. Erratum in: Nat Genet. 2003 Jun;34(2):231. Nat Genet. 2007 Jun;39(6):803. Zhang, Mingdi [added].
PMID: 12590284 [PubMed - indexed for MEDLINE]
[Related Article](#)

Free full-text article in PubMed Central

[Cre-lox-regulated conditional RNA interference from transgenes.](#) [PubMed article in PMC, 2004]

Recent Activity

[Turn Off](#) [Clear](#)

Cre-lox-regulated conditional RNA interference from transgenes.

dillon c and lentivir* (2)

Identification of a novel posttranscriptional regulatory element by using a rev- and RRE-m...

bear j and lentivir* (3)

bear j and sin (0)

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)